

Progress Report on Nationalist Movement  
Unification, by Andre Nakenda, 12 pp.  
FRENCH, per, Réunions Africaines, Brussels,  
20 Nov 1969, pp 494-501.  
JPRS 49452

Andre Nakenda.

Af-Angola  
Pol  
Jan 70

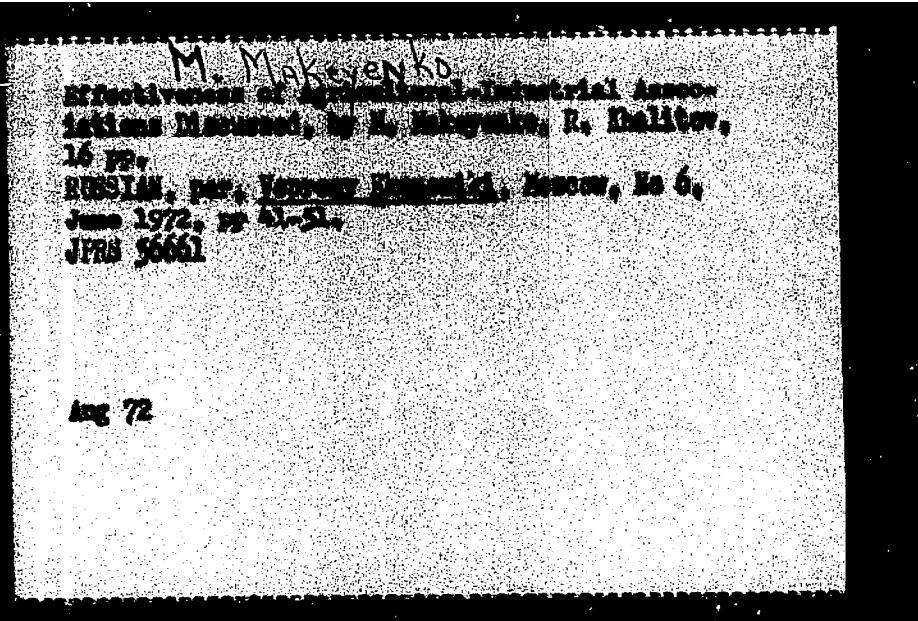
399,240

hydrology of Kuroshio and Adjacent Regions of  
the Pacific Ocean, by Yu. V. Makarov.  
ROSSIA, ser. Trudy Soin, Gidrologiya Kuroshio  
i Prilegayushchikh Rayonov Tikhogo Morya,  
Vol 90, 1987, p. 102-135.  
\*Dept of Navy NCO trans 447

58

sci/carto sci  
bar 69

Yu. V. Makarov



Trunk in Streamlining Rural Labor and Adminis-  
trative Forms, by N. Makeyenko, 17 pp,  
RUSSIAN, per, Voprosy Ekonomiki, Moscow, No 3,  
1971, pp 63-74.  
JPN 53079

May 71

*M. Makeyenko*

The Inclusion of Tension-Sensitive Lattice of an  
Attached Sensor During the Detonation of an  
Aircraft Under Investigation, by A. I. Makeyev.

10 14\*

ASIANI, per, Sistemotekhnika i Tekhnika  
Vozdukhoploistya, no 8, 1956, pp 114-120.

PLZ/FID/AT-23-659-63

121

A. I. Makeyev

sci/technics and equipment

May 69

361,265

On the Theory of Interaction of Simple Waves

by N. N. Makeev.

RUSSIAN, per, Inzhenernyi Zhurnal,

Vol V, No 4, 1965, pp 756-761.

\*Dept of Navy/APL/JHU J-820

114

Sci-Phys  
May 66

N. N. Makeev

8  
The Port of Kotlas is 25 Years Old, by  
V. Makayev, 15 pp.  
RUSSIAN, per, Rechnoy Transport, Sept & nov  
1967, pp 8-9.  
DIA L4 832-68

VSSR  
Econ  
Oct 68

366,703

V. Makayev

Political Worker Techniques for Field Exercises  
Suggested, by V. Makayev, 8. Pandyar, 7 pp.  
RUSSIAN, par. Kommunist Voorushenskikh SSSR, Moscow,  
No 14, July 1971, pp 42-46.  
JPM 53929

Sept 73.

Hydrocarbon-Silica Gel Greases, by  
Ya. D. Makeyeva, T. K. Ostrovskaya.  
RUSSIAN, per, Khimiya i Tekhnologiya  
Topliv i Maseri, No 5, 1963, pp 23-25.  
FTD-S-377

Mar 69

375,458

*ye d Makayeva*

The Preparation of Bentonite Plastic Lubri-  
cants on an Experimental Setup, by  
Ye. D. Makayeva, et al. 6 pp.  
RUSSIAN, par, Neftpererabotka i Neftekhimiya,  
No 5, 1969, pp 24-26.  
AIR/FTD/MT-24-110-71

Sept 71

Hydrology of Kuroshio and Adjacent Regions of  
the Pacific Ocean, by Yu. V. Makarov. 45 pp.  
RUSSIAN, per, Trudy Gos Okean Inst, Vol 90,  
1967, pp 102-135.  
Dept of Navy NCO Tran 447

(4)

Yu. V. Makarov

Sci-Ear Sci  
Dec 69

397,400

MAKES, J. and VASTA, M. Paper chromatography of phenol and creosols. 2. Quantitative evaluation of chromograms and application to the analysis of effluents. Chemicky Prum. 18/43(3):145-8 (1968)  
(GB 39/Pa/PVM131/A/644)

MAKES, J.

Methods for a Rise in Labor Productivity in  
in Agriculture, by Professors N. Makeyenko and  
V. Pikhov, 12 pp.  
Russian, per. Ekonomika Sel'skogo Khozyaystva,  
No 5, May 1966, pp. 77-85,  
JPRS 37719

59

M. Makeyenko.

JPRS  
Sci-Agriculture  
Oct 66

311,913

5

Ways for Raising the Output of Pond Fish, by  
D. Makayev.  
MOSCOW, per, Bytmore Khonyavstvo, Vol 41, No  
2, 1965, pp 20-21.  
Dept of Interior  
Fish and Wildlife Service  
BCT, Bureau of Foreign Fisheries

USSR  
 Econ  
 Oct 67

343,146

Agricultural Results, Prospects Revised, by  
A. Miltin, in Akeyev, 6 pp.  
U.S.I.A., pp. 27-28, cover, 24 Oct 1963, p 2.  
Sov. 46032

3.2

Sci-Agric  
Jan 63

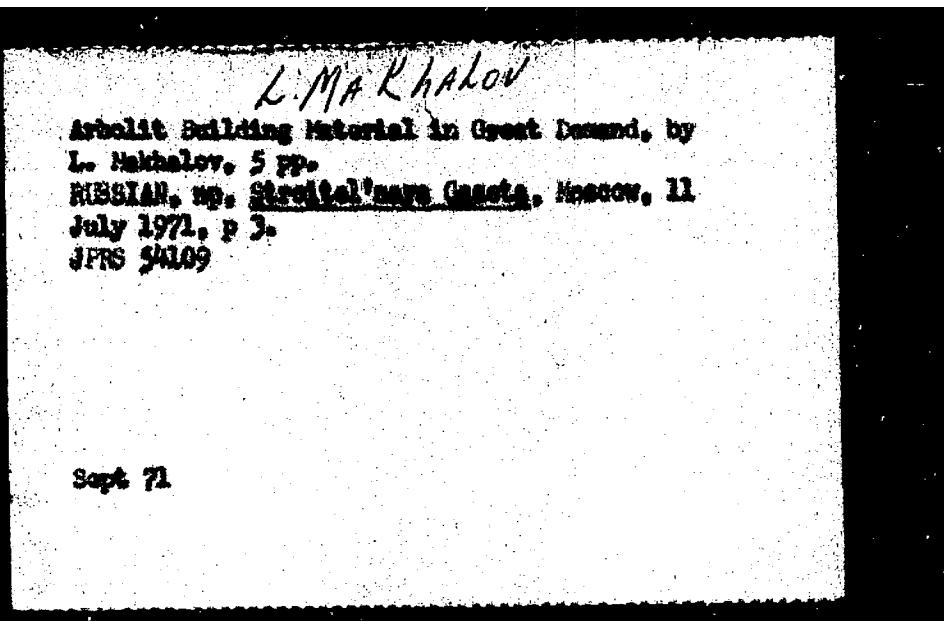
271,724

*A. Makayev*

Ye. D. Makeyeva

Silica gel plastic greases resistant to corrosive  
media. 10 pp  
RUSSIAN, Plastichnye smazki i tverdyye smazochnyye  
pokrytiya, No 11, 1969, pp 158-164  
AIR/FTD-HT-23-871-72

nov 72



5

Sh. T. Makhamed Yarov  
New Book Analyzes Lenin's Nationalities Policy.  
by Sh. T. Makhamed Yarov, 8 pp.  
RUSSIAN, pub. Voprosy Intern. PSS, Moscow, July  
1972, pp 128-130.  
JPRS 56962

Sept 72

103  
Grain-Size Non-Uniformity in a Kinetico-type  
Alloy, by G. V. Makhanev.  
RUSSIAN, per, Svetst i primen. zidroproch.  
golovoy, Inst mat A.A. Baikova, AN SSSR, 1966,  
pp 144-148.  
ML Ref: 9022.4 (67/142)

*G. V. Makhanev*

Sci/Mat  
Feb 68

349,632

Conveyor-Type Assembly Lines, by M. E. Makhanek, 4  
6 pp.  
RUSSIAN, per, Mekhanizatsiya i Avtomatsiya  
Proizvodstva, No 11, Nov 1965, pp. 11-13.  
JPS 33634

M. E. Makhanek

USSR  
Econ  
Jan 66

293,943

The Blast Furnace Productivity Index, by  
N. G. Makhanev  
RUSSIAN, per, Izv. VUZ Chern. Met., Aug 1968,  
pp 45-46.  
#BESI 6865

D) G. P. (P. C. C. S.)

Sci-Materials  
Feb 69

The Effect of the Slag Formation Zone on the  
Gas Permeability of the Burden, by  
N. G. Makhanek and O. P. Onorin  
RUSSIAN, per, Izv. VUZ Chern. Met., No 2,  
1967, pp 29-31.  
BISI 6032

64  
65

N. G. Makhanek.

Sci-Materials  
Feb 69

369,653

Blast Furnace Productivity Index, by  
N. G. Makhanek.  
RUSSIAN, per, Izv Vuz Chern Met, Vol  
11, No 8, 1968, pp 45-46.  
EE 7598

65

*N. G. Makhanek*

Sci-Mat  
June 69

393,269

N.G. Makhanek

Use of Fine Fractions of Fluxed Sinter in  
Pettel Production, by N.G. Makhanek,  
RUSSIAN, per. Izv VUZ Chern Met., No 12, 1971,  
pp 30-34.  
BISI 10150

Jul 72

On the Non-Linear Theory of a Hydrodynamic Beam Instability. II., by V. G. Makhan'kov,  
A. G. Shchepinov. 108  
RUSSIAN, rpt. JINR-P9-3690. 8 pp.  
ALC-CERN-Trans-68-6 110

V. G. Makhan'kov

Sci- Phys  
Aug 68 357,474

Quasi-linear Theory of Aperiodic Instabilities  
Arising in the Interaction of a Beam with a  
Plasma, by V. G. Fakher'kov.

RUSSIAN rpt. Pisika Vlazny i Problemy Smevliaticheskogo  
Tverdogadernogo Sintezu; Konferentsiya po Fizike  
Vlazny i Problemam Tverdogadernogo Tverdogadernogo  
Sintezu, 4th, Markov, Ukrainian SSR, 20-25 May  
1963, Iekaterinburg, Sov. Izdatel'stvo Naukova Literatury,  
1965, pp 190-197.

OPTD-PL-24-265-60

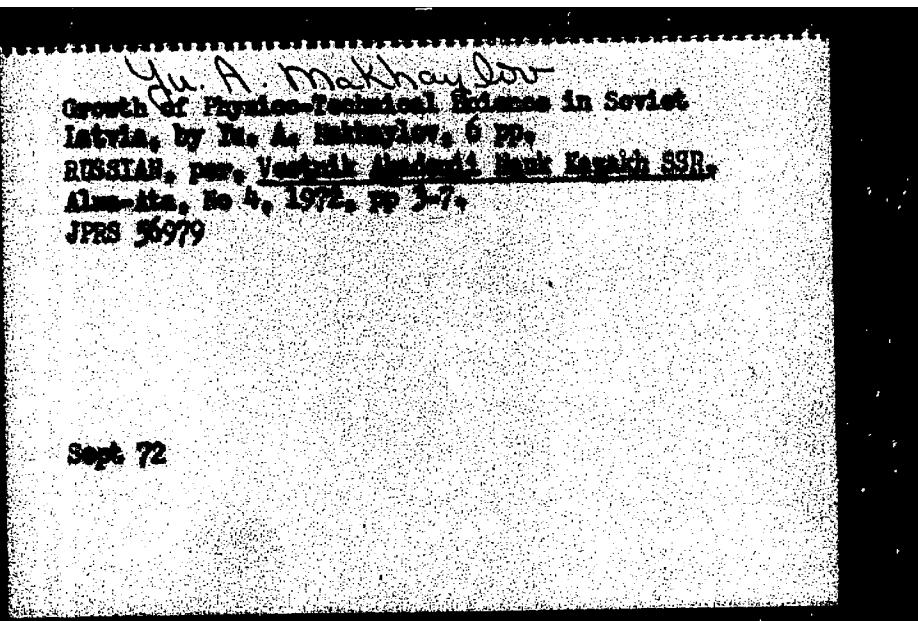
Sci-Info  
Aug 68

51  
Differential Optical Correlator, by  
O. I. Potiyevskiy, V. Ye. Makarov, J. M.  
RUSSIAN, Patent No 135147 (63771/26-84),  
10 Nov 1985,  
AIR/FTE/ER-23-1347-67

Sci-Electronics & Elec Eng'r.  
Kiev (U)

AS, JH

U.S. Pat. Office



V. Makhaylovskiy  
Teacher Training for Future Officers Discussed,  
by V. Makhaylovskiy, S. P.  
RUSSIAN, Post: Domestic Correspondence Sec., Moscow,  
No 10, May 1972, pp. 10-11  
JPRS 36390

July 72

*V. I. Makhenko*

Use of Computers to Calculate Welding Stresses and Strain, by Ye. A. Velikoivanenko, V. I. Makhenko, 28 pp.

RUSSIAN, per, Fiz Khim Obrab Mater, No 4, 1967, pp 87-100.

AEC/UCRL-Tr-10576

Jan 72

V. I. Makhnenko

Numerical Solution of the Plane Problem in the  
Theory of Nonisothermal Plastic Flow as Applied to  
Welding Heating, by Ye. A. Velikoivanenko,  
V. I. Makhnenko, 25 pp.  
RUSSIA, per, Fiz Khim Obrab Mater, No 4, 1968;  
pp 81-96.  
AEC/UCRL-Tr-10577

Jan 72

V. N. Makhimov

The intensity of influence of certain factors  
when acting together on the population of the  
cirripedial barnacle *balanus improvisus darwin.*  
*OKEANOLOGIYA*, Vol 11, pp 1090-1096, 1971  
NIC 72-15139-08A

mar 73

Numerical Solution of the Problem of  
Supersonic Flow at an Angle of Attack  
Past Conical Bodies, by N. A. Makhin,  
V. F. Syaglyev.

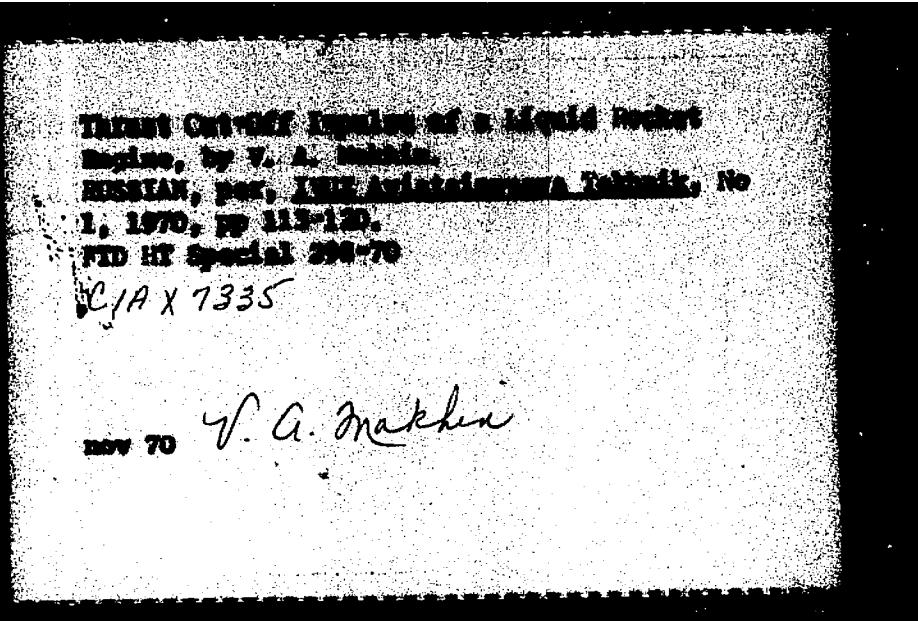
RULJAH, per, Izv Akad Nauk SSSR,  
Mekhan Zhidkosti i Gazu, No 1, 1966,  
pp 140-142.  
NASA TT F-10,461

134

N. A. Makhin

Sci-Phys  
Mar 67

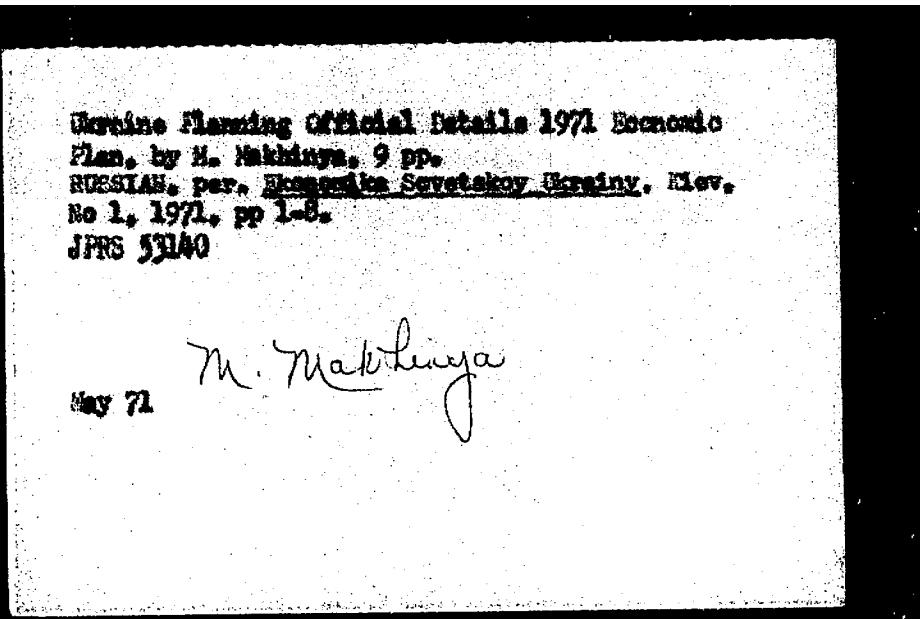
320,326



Structure and Antifriction Properties of  
Low-pressure Polyethylene Depending on two  
Methods of Mixing with Mineral Oil, by  
Yu. P. Maklin, A. N. Kut'kov. 7 pp.  
RUSIAN, per, Trudy Novocherkassk. Politekhnicheskiy Institut, Vol 177, 1967, pp 23-29.  
AF/PRD-MI-24-391-69

101

yu.p. maklin  
av/mechan engr  
may 70

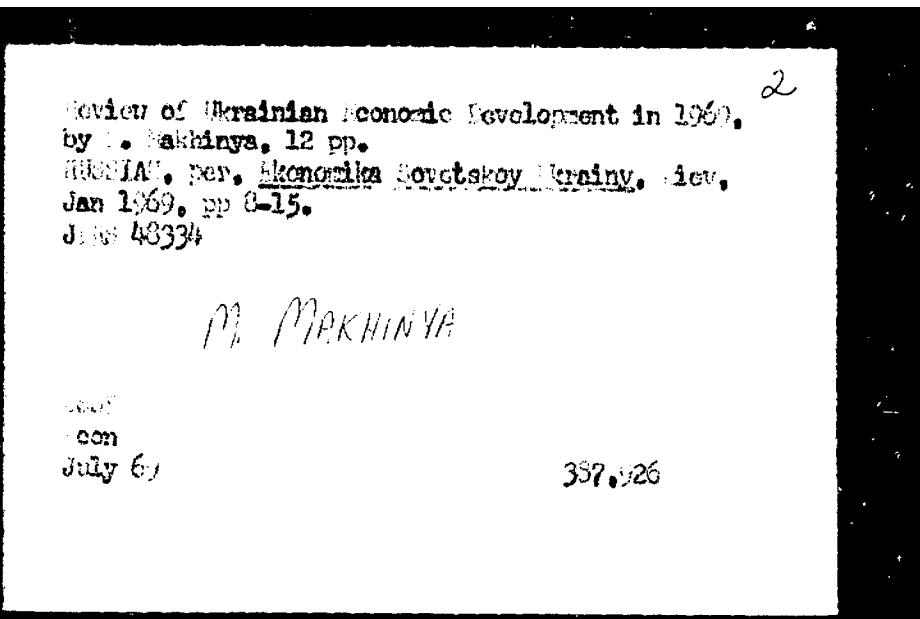


4  
The Third Year of the Five-Year Plan,  
by M. Makhinya, 10 pp.  
RUSSIAN, per. Ekonomika Sovetskoy  
Ukrainy, Rev., Jan 68, pp. 1-7.  
JPRS 44,627

USSR  
Economic  
March 68

M. Makhinya

355,117



57

The Problem of Goitrogenic Properties of  
Certain Vegetables Grown in Uzbekistan, by  
G. N. Makhkamov and A. Latipov, 10 pp.  
NISSIAN, per, Voprosy Pitaniya, Vol XXIV,  
No 5, 1965, pp. 23-29.  
JPRS 34215

G. N. Makhkamov.

USSR  
Sci-B/M  
Mar 66

295,927

K. MAKHKAMOV

National Economy of the Tadzhik SSR, by  
K. Makhkamov, 7 pp.  
RUSSIAN, no. Planovye Planirovaniya, Moscow,  
No 9, Sept 1972, pp 34-37.  
JPRS 57299

Oct 72

Development of Tadzhik SSR during Soviet Period,  
by E. Makhkamov, 8 pp.  
RUSSIAN, per., Planovye khozyaystvo, no 11, 1967,  
pp 81-86.  
JPRS 43927

USSR  
Econ  
Jan 68

K. Makhkamov  
K. Makhkamov  
343,254

Report by G.G. LAN Chairman of Tadzhik SSR, by  
K. M. Makhkamov, 11 pp.  
RUSSIAN, np, Communist Tadzhikiyetana, Dushanbe,  
24 Dec 1969, pp 1, 2.  
J ED 50072

3

K. M. Makhkamov

USSR  
con  
Mar 70

403,791

2

Report by Gosplan Chairman of Tadzhik SSR,  
by K. M. Makhkamov, 15 pp.  
RUSSIAN, np. Kommunist Tadzhikistana, Dushanbe,  
20 Dec 1968, pp 1-2.  
JPRS 47393

K. M. Makhkamov

USSR  
Icon  
Mar 69

374.792

Uzbek Stephen Cited Review 1971 Draft Elec.  
by L. N. Makhramova, 6 Mar  
URSSAB, MP, ~~Uzbek SSR Ministry of Defense~~, 17 Dec 1970,  
pp 1-2.  
JFM30950

K. M. MAKHKAMOVA

USSR  
SAC  
Mar 71

Dynamics of Liquid Rocket Engines, bt V. A. Makhin,  
V. F. Prisnyakov. 465 pp.  
RUSSIAN, bk, Dinamika Zhidkostnykh Raketnykh Dvigateley,  
1969, pp 1-384  
AIR/FTD-HC-23-18-70

*V. A. Makhin*

apr 71

Some Conditions for the Evolution of Collectivist Attitudes among Boarding School Pupils,  
by Ye. S. Makhlaikh, 20 pp.  
RUSSIAN, per, Voprosy Psichologii, No 6,  
Nov/Dec 1965, pp. 65-77.  
JPRS 34596

Ye. S. Makhlaikh.

USSR  
Soc  
Apr 66

298,041

Relationships between Crystalline Schist, Green  
Schist and Phyllite in the Sims Bay District,  
Eastern Taymyr, by L.V. Makhlayev and I.B. Zubiyaka,  
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 182, No 3,  
1968, pp 666-669.

ACI

Makhlayev L.V.

Jun 69

384,375

Triclinicity and Ordering of Potassic Feldspar in  
the Precambrian Granites of Tazmyr, by  
L. V. Makhlayev, A. F. Korotkevich.  
ROSSIAN, per, Dok Ak Nauk SSSR, Vol 181, No 3,  
1968, pp 702-705.

AGI

L.V. MAKHLAYEV

Apr 69

378,957

A New Work on the Problem of Children's Play  
[Book Review], by Ye. S. Makhlaikh, 5 pp.  
RUSSIAN, per, Voprosy Psichologii, No 5, Sept-Oct 1965, pp. 146-148.

JPBS 33216

Ye. S. Makhlaikh

USSR  
Sci-B/N  
Dec 65

203,567

Reliability of Semiconductor Thermolectric  
Converters, by A. G. Nakhlin, et al.  
RUSSIAN, per, Radioelektronika, No 2, 1969, pp 65-69  
FDI iff Special 69-70

A. G. Nakhlin

apr 70

404,545

A. Makhlyayev

CEMA Member Nations Plan Structural Improvement  
of National Economies, by A. Makhlyayev, 11 pp.  
RUSSIAN, per, Ekonomiceskiye Nauki, Moscow,  
No 1, 1972, pp 59-67.

JPRS 55465

Mar 72

A. A. Makhmudov

Recent Activities of Azerbaijan Economics  
Institute Chronicled, by A. A. Makhmudov,  
A. G. Manafov, 5 pp.

RUSSIAN, per, Izvestiya Akademii Nauk SSSR:  
Seriya Ekonomicheskaya, Moscow, No 1, 1972.  
pp 149-152.

JPRS 55473

Mar 72

Nitrogen Content in the Flesh of Fishes, by A.  
M. Makhmudov.

RUSSIAN, per, Rybinsk Khoz, Vol 42, No 12, 1966,  
pp 70-71.

Dept of Interior  
Fish and Wildlife Service  
BCF, Bureau of Foreign Fisheries

USSR  
Fisheries Research  
Sept 67

339,224

49

Nitrogen Content in Fish Meat, by A. M. Makhmudov,  
RUSSIAN, per, Byuroe Khoz., No 12, 1966,  
pp 70-71.

\*Dept of Interior  
Fish and Wildlife Service  
Bureau of Commercial Fisheries

A. M. Makhmudov

Sci-Bar Sci  
May 67

Mechanized Defrosting of Blocks of Small Fish,  
by A. N. Makhmudov.

RUSSIAH, per, Rybnoe Khoz, Vol 45, No 8,  
1969, pp 63-65.

\*Dept of Interior  
Bureau of Commercial Fisheries  
Office of Foreign Fisheries

98

a. m. makhmudov

Sci-Mech  
Oct 69

An instrument for studying cosmic radiation at  
Altitudes of 200-400 km, by N. L. Radtsev,  
S. N. Makhmudov, 6 pp.

Moscow, 1958, estnivj moskovskogo universiteta,  
seriya fizika i astronomiya. Moscow, no 4, 1958.  
pp 7-32.  
J. No. 49167

B. M. makhmudov

sci-aero  
ov 6)

323-74

Instrument for Investigation of Cosmic  
Radiation at 200-400 km Altitudes.  
By V. L. Matusev, B. M. Makhmudov  
RUSCIAN, ger, Vestnik, Moscow Univ., Fizika,  
Astronomiya, No. 4, 1960, pp. 79-82  
CIA X-7110

B. M. Makhmudov

SOV 69

396,104

Measurement of Absorbed Radiation Doses  
During Flights of Space Vehicles, by  
B. M. Makhmudov.  
RUSSIAN, per, Vest Mosk Univ, Ser III,  
Fiz-Astron, Vol 23, No 2, 1968, pp 11-16.  
NASA TT F-12,162

B. M. Makhmudov

Sci-B&M  
June 69

383,210

Development of Irrigation in the Golodnaya  
Steppe, by N. Makhmudov, 17 pp.  
RUSSIAN, per, Partizanskaya Zhizn', No. 10, May  
1956, pp. 19-26.  
JPRS 37191

7

*N. Makhmudov*

USSR  
Econ  
Sept 65

310,861

An input device for Punched Tape With  
Circuit Number Conversion, by Yu. A. Makhmudov,  
N. S. Bekir-Zade.  
RUSSIAN, bk. Voprosy Vychislitel'noy  
Matematiki i Vychislitel'noy Tekhniki,  
1965, pp 161-170.  
\*FTD-HT-66-795

Yu. A. Makhmudov

Sci - Mathematical Sci  
Dec 66

A. G. MAKHMAROV

Some Properties of the Polydiene Urethane  
Thermoplastics, by A. G. Makharov.  
MESIAN, per, Kozhevno-Obrusnaya Promyshlennost,  
No 5, 1971, pp 47-50.  
NKC 72-14307-111

Jan 73

S. A. Makhnenko

New Construction Equipment Described, by  
S. A. Makhnenko, 10 pp.  
RUSSIAN, per, Mekhanizatsiya Stroitel'stva,  
Moscow, No 4, Apr 1972, pp 17-20,  
JPRS 55895

May 72

*V. I. Makhnenko*

Use of Computers to Calculate Welding Stresses and  
strain, by Ye. A. Veikoyvanenko, V. I. Makhnenko,  
28 pp.  
RUSSIAN, per, Fizika Khimiya Obrabotki Materialov,  
No 4, 1967, pp 87-100.  
AEC/UCRL-Tr-10576-71

Feb 72

Document of Innovation in the Gulmaks

100

Improved Road-building Machinery Described,  
by I. Makhnovskiy, 6 pp.  
RUSSIAN, per. Zhilishchne i Komunal'noye  
Khозяйство, Moscow, No 3, 1969, pp 22-24.  
JPRS 43101

I. Makhnovskiy

Sci-Mech, Ind, Civ & Mar Engr  
... 60 200 400

on Simulating /Modeling/ Constant Properties  
During Identification, by V. A. Markomin,  
V. P. Savel'yev, 9 pp.  
REVIEW, rpt. AN SSSR. Sektsiya Psichologiya i  
Uchenstika i Apn RNER. Leningradskoye izd-  
leniye obshchestva Psichologov. Problemy Inzhe-  
nernoy Psichologii. Sbornik. Leningrad, 1966.  
AIR/ITD/T-24-329-67 AD 679 563

3)

V.A. Markomin  
Sci-Behav and Soc Sci  
Feb 69

372,910

45  
Simulation of Constant Features in Recognition,  
by V. A. Makhonin.  
RUSIAN, ret. in Probl. Inzh. Psichol. i. psich. No 4,  
1966, pp 206-215.  
PTB-NY-23-172-68

Sci-Behavioral And Soc Sci  
ar 68

V. A. Makhonin

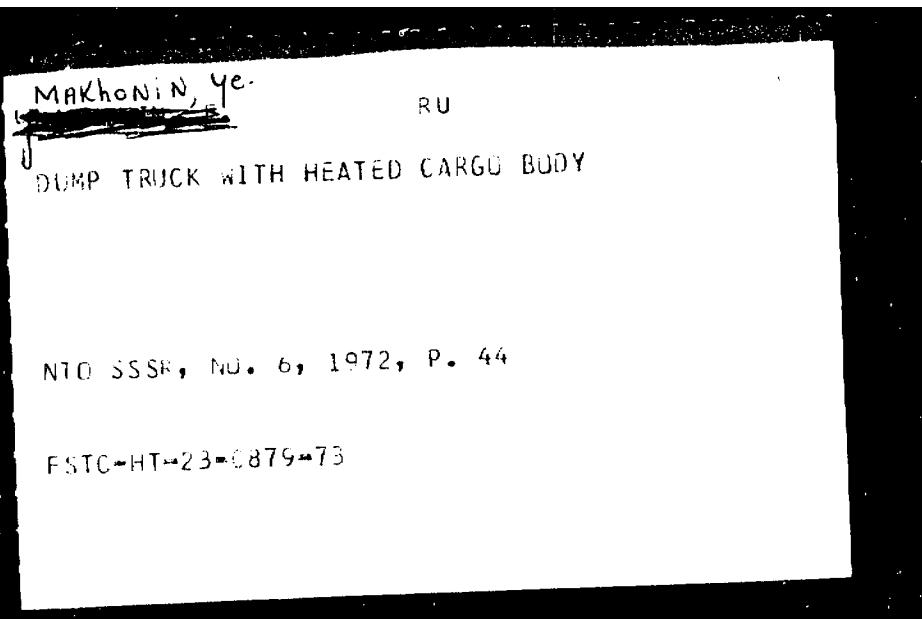
59

Invariance During Identification by Comparing a  
Description with a Sample, by V. A. Iakhotin,  
7 pp.  
RUSIAH, per, AN SSSR. Institut Problema Peredachi  
Informatsii. Opoznameniye Obrazov. Teoriya Peredachi  
Informatsii, 1965, pp 11-15. P100124963  
FD-T-24-192-67

V. A. Iakhotin

Sci/Electr - Electr Engr  
Jul 68

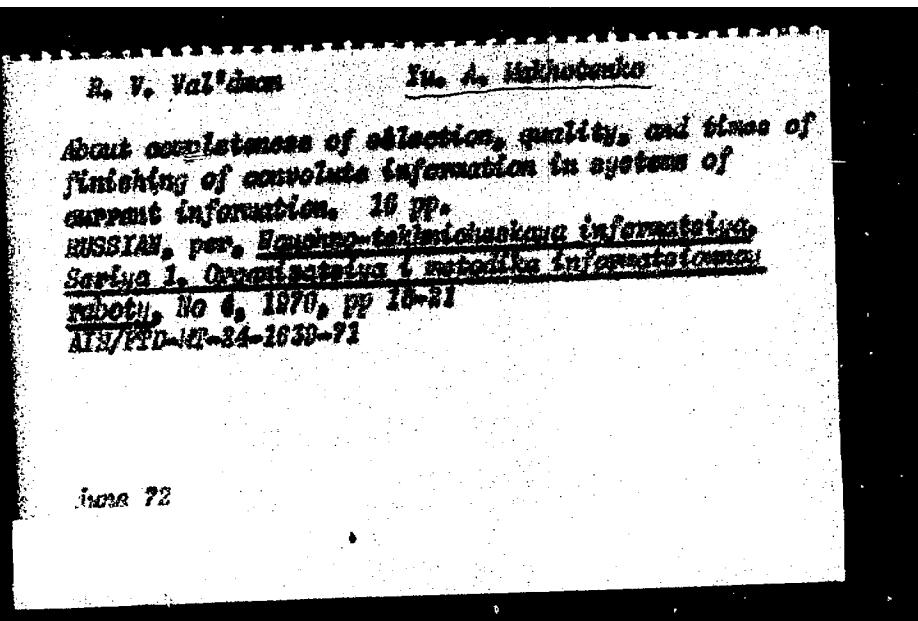
261,155

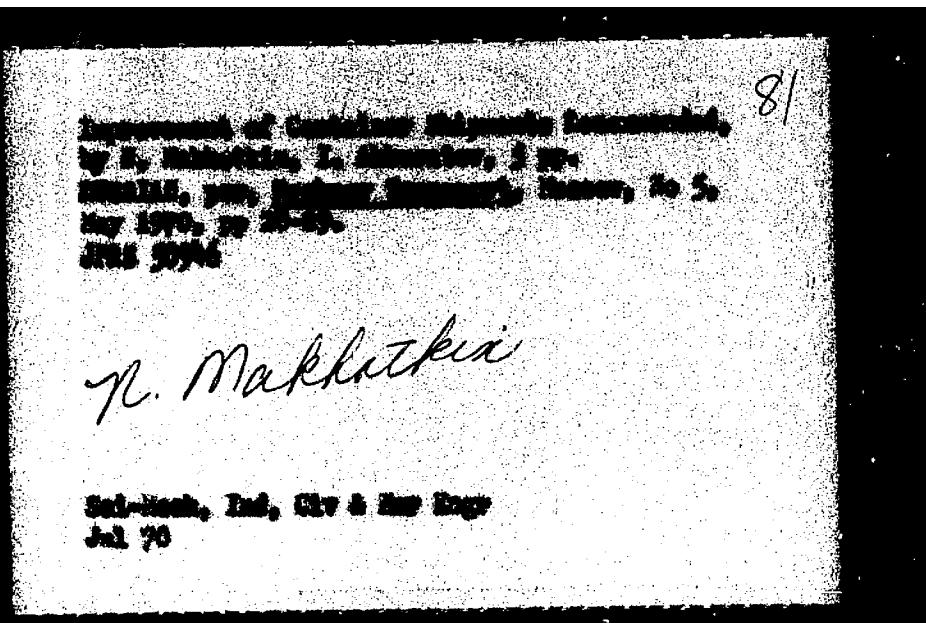


*K. P. Makhon'ko*

Radioactivity of the Atmosphere, by K. P. Makhonko,  
160 pp.  
RUSSIAN, CONF-680733.  
AEC-Tr-7268

Jan 72





Atmospheric Turbidity Characteristic as a Consequence  
of General Statistical Regularities, by  
L. G. Mekhotkin. 5 pp.

RUSSLAN, rpt, Aktinometriya i Optika Atmosfery.  
Sed'naya Mezhdunarodnaya Soveshchaniya po  
Aktinometrii i Optike Atmosfery. Trudy May 1968.  
Leningrad (Actinometry and Atmospheric Optics.  
Seventh Interdepartmental Meeting on Actinometry  
and Atmospheric Optics. Proceedings May 1968.

Leningrad), 1969, pp 284-287.

AIR/FTD/HT-23-834-70

*May*

April 71

Agricultural Production Growth Rates Discussed,  
by G. Makhov, 12 pp.  
RUSSIAN, per, Vestnik Statistiki, Moscow,  
No 5, 1969, pp 48-54.  
JPRS 48432

57

Sci-Agri  
Jul 69

386,479

G. MAKHOV

Ye. makhov

Improving Komsomol Work in Army and Navy, by  
Ye. Makhov, 9 pp.

RUSSIAN, per, Kommunist Voeruzhennykh Sil,  
Moscow, No 3, Feb 1973, pp 70-8.

JPRS 58490

Mar 73

development of Siberia and Far East accused,  
by S. I. Vasil'yeva, I. Makhova, 14 pp.  
Siberian. pub. investigative, Siberia, Irkutsk  
University Press, Novosibirsk, No 6, 1960,  
pp 143-154.  
J. no. 49172

4

I. Makhova

ccn  
loc 69

300.015

Concerning the Causes of the Stable Position of <sup>36</sup>  
the Center over Asian Anticyclone Mongolia, by  
Z. M. Matkover, 9 pp.  
RSISEN, per, Trudy Moscov. Nauchno-Issledovatel's-  
sky Institut Aeroklimatologii, No 38, 1967  
pp. 54-59.

AIR/FTD/T-24-44-68

Z. M. Matkover  
sci/atmospheric  
var 69

377,913

S. M. Makarov

Altitude and Temperature of the Atmosphere Over  
the Northern Hemisphere by S. M. Makarov, 10 pp.,  
RUSSIAN, per, Naukova Dumka, Moscow,  
No 7, July 1972, pp 22-25.

JPRS 57127

Oct 72

On the Solution of Three-Dimensional Heat-Conduction Problems, by V. I. Nakhovikov.  
RUSSIAN, par, AN SSSR, Izv. Energetika i Transport, No 3, 1966, pp 109-116.  
Dept of Navy / APL/JHU TG 230-T531

132

Sci/Phys  
Feb 68

349.548

Three-Dimensional Dynamic Problem of Elasticity  
Theory for a Transversely-Isotropic Cylinder,  
by V. I. Makhovikov.

RUSSIAN, per, Dinamika i Prochnost' Mashin,  
No 4, 1966, pp 44-49.

CIA X-6243

V.I. MAKHOVIKOV

Sci/Physics  
May 67  
FOR OFFICIAL USE ONLY

322,575

On the Selection of a Three-dimensional test test-section model, by V. I. Makarov.  
GOST, pcr, Izdatelstvo Akademii Nauk SSSR,  
Mekhanika i Transport, no 3, 1965, no 107-117.  
\*Copy to APL/ML/J-837

V. I. Makarov

Academy University  
no 60

A New Method of Solving Problems of  
Thermal Conductivity for Bodies of Rotation, 69  
by V. I. Makarovikov, 8 pp.  
RUSSIAN, per, Iz Ak Nauk SSSR, Energetika  
i Transport, No 5, 1965, pp 151-154.  
PI00131066  
FTD-HT-66-453  
NASATTE-10499  
V. I. MAKHOVIKOV

Sci - B&M  
Feb 67

318,797

N. A. MAKHUTOV

Kinetics of Development of Cracks With Cyclical  
Softening, by N. A. Makhutov, 9 pp.  
RUSSIAN, rpt, Prochnost' Pri Malom Chisle Tsiklov  
Nagruzheniya, 1969, pp 102-109.

ARM/FSTC/HT-23-512-71

ARM/FSTC/HT-23-1030-71

Sept 71

S. M. Makarov

United States Naval Research Office

Calculation of Transient Burning Regimes of a  
Solid Propellant in a Duct, by V. E. Librovich,  
G. N. Nakoviladze,  
BSSSR, per Prikladnaya Matematika i Tekhnicheskaya  
Fizika, No 5, 1969, pp 33-41,  
Dept of Navy AFL/JHU T-2472

72

189  
Fisheries and Public Damage From Atomic Power -- /  
Proposal to Stop Radioactivity Contamination of  
Coastal Waters, by Takihara Kenji, 19 pp.  
JAPANESE, per, Kagai to Taisaku, Vol 4, no 4, 1969,  
pp 293-304.  
Dept of Interior  
ICF/WFT  
A-35-Jun 1970-wc 154  
On Loan

Sci/Phys  
Apr 70  
405,556

Telex Conference Between the Scandinavian Countries and the United States in New York, by Veikko Maki-Luoma, 5 pp.  
FINNISH, per, Lennattaja, No 5, 1965,  
pp 22-23.  
DIA LN 67-66

23

*Veikko Maki - Luoma*

ME/Finnish/Econ  
Apr 66

298,627

Makin

English Title Unknown, by Makin.  
RUSSIAN, per, Zhur Vses Khim., Vol 10, No 1, 1965,  
pp 114-116.  
\*NTIS TT 72-51089

Aug 72

AE<sub>4</sub>(NRC-TT-1557) EXPERIMENTAL STUDY OF THE  
ULTIMATE STRENGTH OF COMPOSITE BEAMS SUBJECTED TO  
ALTERNATE LOADING OF POSITIVE AND NEGATIVE BENDING.  
Makino, H.; Hirosawa, M.; Tabata, S.; Takada, T.; Maki, J.  
Translated by Seishi Arao (National Research Council of Canada,  
Ottawa), from Proc. Jap. Soc. Architect., Eng., Spec. Publ., 42:  
No. 10, 478 (1967). 5p. Dep. NTIS (U. S. Sales Only).

engineering; translations 13

MN-38 NP NSA

I. Makino

Analysis of the Gases in Bubbles in Glasses With the  
Aid of Omegatron, by I. Makino.  
JAPANESE, per, Asahi Gerasu Kenkyu Kokoku, Vol 19,  
No 2, 1969, pp 85-96.  
NTC-71-11230-07B

Nov 71

Thermo-Chemical Method of Softening and  
Desalting Caspian Sea Water and the  
Industrial Thermo-Chemical Desalination Plant  
in Baku, by I. Z. Makinskiy, 14 pp.  
RUSSIAN, rpt, Termokhimicheskii Metod  
Usyagcheniya i Opresneniya Vody Kaspiiskogo  
Morya i Promyshlennaya Termokhimicheskaya  
Opresnitel'naya Ustanovka V. G. Baku,  
1966.

\*AEC

72

I. Z. MAKINSKY

Sci - RS & Oceanography  
Apr 67